Available at
www.ElsevierMathematics.com
POWERED BY SCIENCE DIRECT®

ELSEVIER

Topology and its Applications 135 (2004) 293

Topology and its Applications

www.elsevier.com/locate/topol

Author index volume 135 (2004)

The issue number is given in front of the page numbers.

Aarnes, J.F. and D.J. Grubb, Quasi-measures and image transformations on completely regular spaces (1–3) 33– 46
Basener, W., Every nonsingular C^1 flow on a closed manifold of dimension greater than two has a global transverse disk (1–3) 131–148
Bella, A. and P. Simon, Spaces which are generated by discrete sets (1–3) 87– 99
Cantarella, J., X.W.C. Faber and C.A. Mullikin, Upper bounds for ropelength as a function of crossing number (1–3) 253–264
Dranishnikov, A.N. and J.E. West, Correction to "Compact group actions that raise dimension to infinity" (1–3) 249–252
Faber, X.W.C., see Cantarella, J. (1–3) 253–264
Fernández, M. and V. Muñoz, On non-formal simply connected manifolds (1–3) 111–117
Grubb, D.J., see Aarnes, J.F. (1–3) 33– 46
Kilicoglu, L., Cohomology of the Steenrod algebra mod nilpotents (1–3) 119–129
Kopperman, R.D. and R.G. Wilson, On the role of finite, hereditarily normal spaces and maps in the genesis of compact Hausdorff spaces (1–3) 265–275
Künzi, H.-P.A. and T.A. Richmond, Completely regularly ordered spaces versus T_2-ordered spaces which are completely regular (1–3) 185–196
Levin, M., Universal acyclic resolutions for finitely generated coefficient groups (1–3) 101–109
Liu, Y.-M., see Xu, X.-Q. (1–3) 1– 12
Málek, M., Distributional chaos and spectral decomposition on the circle (1–3) 215–229
Martínez-de-la-Vega, V., An uncountable family of metric compactifications of the ray with remainder pseudo-arc (1–3) 207–213
Matsuda, H., Small knots in some closed Haken 3-manifolds (1–3) 149–183
Mullikin, C.A., see Cantarella, J. (1–3) 253–264
Muñoz, V., see Fernández, M. (1–3) 111–117
Nakamura, T., Notes on the braid index of closed positive braids (1–3) 13– 31
Park, S., The KKM principle implies many fixed point theorems (1–3) 197–206
Pellicer-Covarrubias, P., Retractions in hyperspaces (1–3) 277–291
Peng, L.-X., About $\boldsymbol{DK}$-like spaces and some applications (1–3) 73– 85
Richmond, T.A., see Künzi, H.-P.A. (1–3) 185–196
Shao, S. and X. Ye, $\mathcal{F}$-mixing and weak disjointness (1–3) 231–247
Short, J.W. and T.C. Stevens, Weakened Lie groups and their locally isometric completions (1–3) 47– 61
Simon, P., see Bella, A. (1–3) 87– 99
Stevens, T.C., see Short, J.W. (1–3) 47– 61
Troallic, J.P., Equicontinuity and balanced topological groups (1–3) 63– 71
West, J.E., see Dranishnikov, A.N. (1–3) 249–252
Wilson, R.G., see Kopperman, R.D. (1–3) 265–275
Xu, X.-Q. and Y.-M. Liu, Regular relations and strictly completely regular ordered spaces (1–3) 1– 12
Ye, X., see Shao, S. (1–3) 231–247

0166-8641/2004 Published by Elsevier B.V.
doi:10.1016/S0166-8641(03)00345-6